

**AMENDMENTS TO THE SPECIFICATION**

Please replace paragraph beginning at page 9, line 15 with the following rewritten paragraph:

FIGURE 6 depicts a simplified view of a set of modules having independent user data LAN connections according to a preferred embodiment of the present invention; [and]

Please replace paragraph beginning at page 9, line 17 with the following rewritten paragraph:

FIGURE 7 depicts a simplified view of a set of modules connected to a base station having a single user data LAN connection to a base station according to a preferred embodiment of the present invention; and

After the last paragraph on page 9, please add the following paragraph:

FIGURE 8 depicts a module of FIGURE 4 attached to the base station of FIGURE 5.

Please replace paragraph beginning at page 14, line 18 with the following rewritten paragraph:

In a preferred embodiment, an integrated cooling mechanism is preferably implemented in place of having separate fans and ventilation paths in each of the modules 101. Base station 500 preferably comprises air moving equipment such as an electrically powered fan for directing air through base station air channel 501 and through module air channel (s) 401. Preferably, modules 101, when properly docked on base station 500, operate to substantially align base station air channel 501 and module air channel 401 to thereby form a single coordinated ventilation path between the base station 500 and the modules 101 and a centralized cooling mechanism for the integrated server system. This arrangement is shown in FIGURE 8, which depicts a module 101 of FIGURE 4 attached to the base station 500 of FIGURE 5. This system 800 could have more than one module 101 attached to the base station 500.